

UZUNOV, G.; DOBREVA, St.; MOIKHOV, Zh.; STANKUSHEV, T.

Conditions, tasks, and future prospects of outpatient psychiatric treatment in Bulgaria. Nevropsikh navrozhir 3 no.2:65-82 '64.

STANKUZHVICH, N.A.; SERPOVA, K.P.

Scientific conference on problems in medical first aid, Zirev, Ros.
Feder. 2 no.2:43-45 F '58. (MIRA 11:3)
(LENINGRAD--FIRST AID IN ILLNESS AND INJURY)

STANKUZEVICH, N.A.

Scope of first aid and the equipment of first aid stations. Zdrav.
Ros.Feder. 2 no.3:18-21 Mr '58. (MIRA 11:3)

1. Iz Leningradskoy stantsii skoroy pomoshchi (glavnyy vrach V.N.
Golyakov)
(FIRST AID IN ILLNESS AND INJURY)

GOLYAKOV, V.N.; STANKUZEVICH, N.A.

Initial experience in the use of a special first aid vehicle in the
U.S.S.R. Zdrav. Ros. Feder. 3 no.4:20-25 Ap '59. (MIRA 12:4)

1. Iz stantsii skoroy meditsinskoy pomoshchi (glavnyy vrach V.N.
Golyakov) Leningradskogo gorodskogo otdela zdravookhraneniya.
(FIRST AID IN ILLNESS AND INJURY)
(AMBULANCES)

STANLOVIC, P.

STANLOVIC, P.

Yugoslavia (430)

Science - Serials

The problem of plastic deformation by simultaneous static and dynamic effects. p. 43. BULLETIN. Beograd. (Bulletin of the Serbian Academy of Sciences, Technics Sections, containing French, English or

East European Accessions List. Library of Congress , Vol. 1, no. 13, November 1952. UNCLASSIFIED.

"Card 1 of 2"

MARKARYAN, M.K.; RYZHOV, N.V.; STANNIKOV, I.V.

Decontamination of water infected with botulin toxin. J.hyg.epidem.
Praha 4 no.4:385-389 '60.

1. Akademie S.M.Kirov, Leningrad.
(WATER POLLUTION prev. & control)
(CLOSTRIDIUM BOTULINUM pharmacol)

STANNY, Danuta; ZUCHNIEWICZ, Wacław

Impressions from Moscow. Przegl techn 84 no.23/24:7 9-16 Je '63.

25137

P/034/61/000/009/004/004
D247/D302

9.4330
AUTHORS:

Chmielewski, Miłosz and Stano, Alicia, Masters of
Engineering

TITLE:

Tunnel diode

PERIODICAL:

Pomiary, Automatyka, Kontrola, no. 9, 1961, 385-390

TEXT: The authors introduce the tunnel diode to Polish readers. In the first part of the paper they give a theoretical explanation of the diode compiled from extensive Western literature. They then state that they developed a laboratory method for obtaining contaminated germanium and produced tunnel diodes. The method of doping was by controlled diffusion of phosphor vapor. The furnace is shown in Fig. 10. Furnace 3 keeps the germanium just above melting point. Furnace 4 controls vaporizing of phosphor during several hours at 350° and pressure 1 at. Both crucibles are sealed in quartz and evacuated. The reason for choosing phosphor for doping is its solubility in germanium. The crystals using the material obtained by the above method were drawn by the Czochralski method.

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Tunnel diode

According to this method the resistance is about $2 \times 10^{-4} \Omega$ cm. The crystal is cut into thin slices, polished and etched in CP-4 solution. The slices are cut into small fragments of area about 2 mm^2 and $80 \pm 100 \mu$ thick. They are placed in graphite medium together with indium-gallium beads (0.8%). The diameter of the beads about 130μ . Then the diode is brought quickly to 550°C and rapidly cooled in hydrogen. The nickel base is soldered to germanium again in hydrogen at 350°C . A silver wire 80μ thick is soldered to the bead. After masking with lacquer the junctions are etched by current impulsers in a 5% solution of KOH. Capacitance for large diodes is of the order 70 - 100 pF; for small diodes 20 - 45 pF. The static characteristic of tunnel diode was taken using an oscilloscope as illustrated. In conclusion it is mentioned that tunnel diodes are used as fast switching devices, amplifiers and oscillators. There are 21 figures and 23 references: 1 Soviet-bloc and 22 non-Soviet-bloc. The references to the 4 most recent English-language publications read as follows: W.H. Ko, Designing tunnel diode oscillations, Electronics v. 34, no. 6, 1961; K. Trambulavo, C.A. Barrus, Esaki diode oscillators from 3 - 40 kHz Proc. IRE, v 48,

Card 2/3

Tunnel diode

25137 P/034/61/000/009/004/004
D247/D302

no. 10, 1960; M.E. Hines, W.W. Anderson, Noise performance theory of Esaki (Tunnel) diode amplifiers, Proc. IRE, v. 48, no. 4, 1960; E. Goto, Esaki diode high speed logical circuit IRE Trans. v. EC-9 no. 9, 1960

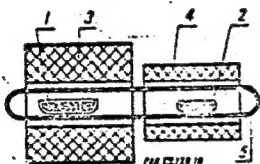


Fig. 10

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P/019/61/010/002/006/009
D253/D303

9,4330

AUTHOR:

Stano, A.

TITLE:

Germanium tunnel diodes

PERIODICAL:

Archiwum elektrotechniki, v. 10, no. 2, 1961,
595-596

TEXT: In 1958, L. Esaki presented a new type of P-N junction, of negative resistance in the conducting direction. The Electronics Establishment PAS IPPT undertook steps to produce such a component. To obtain a tunnel junction P-N, a degenerated germanium semi-conductor of very low resistance had to be produced. The work was restricted to the N type of germanium only. The very low resistance of the crystal was reflected by the concentration of impurities in the order of 10^{19} at/cm³. The required characteristics of the crystal were obtained by adding phosphorus; the practical difficulty arises when at the melting temperature of germanium, there is an increase in the phosphorus vapor. A method employing two stages was adopted. The first stage was to obtain an intermediate alloy

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D253/D303

Germanium tunnel diodes

of germanium and phosphorus, employing phosphorus vapor at low pressure and fluid germanium; this was done by placing in separate, but open, containers, germanium and phosphorus inside a vacuum tube. During the warming up period, each of the containers was in a region of different temperature. In the second stage, the above alloy was used to derive monocrystal by Czochralski's method [Abstracter's note: Not stated]. During that process part of the phosphorus evaporates from the germanium. The process resulted in monocrystals of germanium with a resistance of $1 \cdot 10^{-3}$ ohm cm. It is hoped that the resistance will be reduced below 10^{-3} ohm cm. In the production of tunnel diodes, germanium monocrystals normally used, have a resistance of $5 \cdot 10^{-4}$ to $1 \cdot 10^{-3}$ ohm cm. The value most used is $0 \cdot 10^{-4}$ ohm cm. The first series of tunnel diodes was produced by the Electronics Establishment by employing polycrystals of germanium with a resistance of $2 \cdot 10^{-3}$ ohm cm. The In Ga (0.8% Ga) was welded into the germanium giving the following results: I_{\max} 3 mA; I_{\max}/I_{\min} 4; $U_{I_{\max}}$ 40 mV; $U_{I_{\min}}$ 180 mV. The characteristics of one of the diodes are shown in Fig. 1. There are 1 figure and 2

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Germanium tunnel diode's...

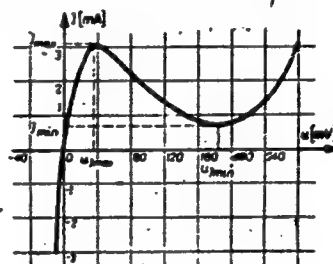
24947
P/019/61/010/002/006/009
D253/D303

non-Soviet-bloc references. The references to the English-language publications read as follows: New phenomenon in narrow Ge P-N "junctions", Phys. Rev. 1958, Vol. 109, p 603; G.N. Roberts, Tunnel diodes, Electronic Technology, 1960, Vol. 37, Nr. 6, p 217.

ASSOCIATION: Instytut podstawowych problemów techniki polskiej akademii nauk, zakład elektroniki (Institute of Fundamental Technical Problems, Polish Academy of Sciences, Department of Electronics)

SUBMITTED: October 21, 1960

Fig. 1



Rys. 1

Card 3/3

STANC, F.

Folk architecture in Rejdova. p. 135.
(Slovensky Narodopis, Vol. 5, no. 2, 1957. Bratislava, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no 10, October 1957. Uncl.

NIKODEMOWICZ, Eugeniusz; CZAJKA, Stanislaw; GEBAUEROWA, Maria;
GRZEGORCZYKOWA, Zofia; KRAKOWSKA, Maria; LACHOWICZ, Wanda;
LASZCZKA, Czeslaw; MURCZYNSKA, Halina; OCZKOWSKA, Maria;
PIENIQZEK, Janusz; STANOCH, Adolf

Pneumothorax at tuberculosis dispensaries in Cracow, 1943-1954.
Gruzlica 24 no.8:637-652 Aug 56.

1. Z Działu Terenowego Instytutu Gruzlicy w Krakowie Dyrektor:
prof. dr. St. Hornung i z Poradni Przeciwgruzliczych w Krakowie
Kierownicy: dr. Z. Grzegorzczkowska, dr. M. Krakowska, dr. Dz. Laszcska,
dr. K. Mulak, dr. J. Pieniqzek, dr. A. Stanoch, dr. M. Wiejowski.
(PNEUMOTHORAX, ARTIFICIAL, statist.)

JAGIELSKI, Aleksy; STANOCH, Andrzej; ZAJAC, Adolf; ZURAWSKA, Janina

Radioactive contamination of the grasses of the Krakow Voivodeship
by strontium 90. Nukleonika 7 no.5:357-359 '62.

1. Wyzsza Szkola Rolnicza, Krakow, Katedra Fizyki.

STANOLEV, Stoian

KABAIVANSKI, Iacho, d-r.; SLAVKOV, Iliia, d-r.; SAVOV, Din'o, d-r.;
STANOLEV, Stoian, d-r.

Hemorrhagic septicemia in carps in Bulgaria. Izv.mikrob.inst.,
Sofia 5:257-266 1954.

1. Ot N. I. V. Kh. K. Institut - Sofia.

(PSEUDOMONAS INFECTION,

punctata, hemorrh. septicemia in carps - (Bul))

(FISH,

carps, hemorrh. septicemia - (Bul))

KARAIIVANSKI, Icho, d-r.; SIAVKOV, Iliia, d-r.; SAVOV, Din'o, d-r.;
STANOEV, Stolan, d-r.

Intestinal form of furunculosis in trout in Bulgaria. Izv.mikrob.
inst., Sofia 5:267-275 1954.

1. Ot N. I. V. Kh. K. Institut - Sofia.
(FISH,
trout, intestinal furunculosis)
(FURUNCULOSIS,
intestinal in trout)
(INTESTINES, diseases,
furunculosis in trout)

STANOEV, VLADIMIR

Stanoev, Vladimir Geodeziia za I kurs na stroitelnite tekhniki (zememeren i stroiteln otdel) Sofiya (Narodna prosveta) 1952 247 p. (Geodesy; a textbook for the 1st course of the School of Structural Engineering. Illus.)

SO: Monthly List of East European Accessions, L.C. Vol. 3 No. 1 Jan '54 Uncl.

STANOVICH, H.V.

STANOVICH, A.V. (Transliterated Sztanojevits in Hungarian); MONUS, B.Z.;
KORPASSY, B.

Pathogenetic problems of experimentally induced gastric ulcer in rats. Acta med. hung. 5 no.3-4:251-265 1954.

1. Iz Instituta Patologicheskoy Anatomii i Patologicheskoy Gistologii Segedskogo Meditsinskogo Universiteta (Na osnovanii doklada, chitannogo 16-go iyunya 1951 g. v Budapeshte, na I. Obshchem Sobranii vengerskikh onkologov)

(PEPTIC ULCER, experimental

*tannin-induced ulcer in rats, pathogen. role of assoc. pituitary, adrenal & hypothalamic changes)

(ADRENAL GLAND, effect of drugs on

*tannin-induced enlargement in exper. peptic ulcer in rats, pathogen. correlation)

(PITUITARY GLAND, effect of drugs on

*(as above)

(HYPOTHALAMUS, effect of drugs on

*tannin-induced changes in anterior nuclei in exper. peptic ulcer in rats, pathogen. correlation)

(TANNIN, injurious effects

*exper. peptic ulcer in rats assoc. with pituitary, adrenal & hypothalamic changes, pathogen. correlation)

STANOFEVIC, C.

On a theorem of K. L. Chung. In Serbo-Croatian.

p. 59 (Bibliografija Jugoslavije) Vol. 8, No. 1/2, 1956, Yugoslavia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

RUMANIA / *STANOIU, I.*
Chemical Technology, Chemical Products and Their
Application. Safety Engineering. Sanitary Engineering.

Abs Jour : Ref Zhur - Khimiya, No 2, 1958, 5175.

Author : Ioanid, N., Bors Gh., Popa, I., Zvinca El., Stanoiu, I.

Inst : Not Given

Title : Toxicological Analysis of the Air in the Production of Furfurol.

Orig Pub : Farmacia (Romin.), 1957, 5, No 1, 18-24

Abstract : The analyses have shown that concentrations of furfural exceed the maximum permissible. A number of prophylactic measures are proposed.

BOLDUR, C.; STANCIU, I.; S. ILLA, Al.

Considerations on the dogger in the Plesiva structure (Resita zone-Moldova Noua Banat). Dari seama sed 49 pt.2:93-97 '61-'62[publ.'64].

1. Submitted March 16, 1962.

NASTASCHU, J.; DUNDA, A.; STANIV, I.; STILIA, A.

Contributions to the knowledge of the stratigraphy of the Pliocene deposits in the region of Comenita (Banat). Dari asara sed 49 p. 119-156 [1961-62] (publ. 1964).

1. Submitted April 13, 1962.

STANOIU, I.

Presence of Anthracosiidæ in the Permian of the Resita zone
(Birzavita Valley, Banat). *Dari seama sed 49 pt. 2.*:187-192
'61-'62. [publ. '64].

ZAMFIR, I.; CHIOTAN, C.; STANOIU, IL.

Preparation of the luminescent zinc sulfide activated with gold. Studii
cerc fiz 13 no.5:789-790 '62.

1. Institutul de fizica atomica, Bucuresti.

STEFANESCU, D.; STANOIU, I.

Contributions to the preparation technique by pressing the scintillation disks for neutron detection. Studii cerc fiz 14 no.2:143-147 '63.

1. Institutul de fizica atomica, Bucuresti.

STANOJCIC, M.

STANOJCIC, M. The advantages of cooperative work in the construction and repair of spare parts for railroad cars. p. 17

Vol. 12, no. 12, Dec. 1956
ZELEZNICE
TECHNOLOGY
Beograd

So: East European Accession, Vol. 6, no. 3, March 1957

BOGICEVIC, Djordje; VELICKOVIC, Radmila; STANOJEV, Mara

Personal experience and preliminary results in serpasil
treatment of schizophrenia. Srpski arh. celok. lek. 85
no.3:283-292 Mar 57.

1. Psihijatrijska bolnica u Kovinu. Upravnik: Dr. Sava Vuckovic.
(SCHIZOPHRENIA, ther.
reserpine (Ser))
(RESERPINE, ther. use
schizophrenia (Ser))

STANOJEVIC, A., prof.

"Inorganic chemistry, Pt. 2, for the 7th class of Gymnasium" by Dr.
Aleksandar Leko and Radmila Zezelj. Reviewed by A. Stanojevic.
Glas Hem dr 20 no.1:62-63 '55.

STANOJEVIC, B.

"Eightieth anniversary of Arhiv, the Serbian periodical on general medicine, 1872-1952."
p. 399. (SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, Vol. 80, no. 5/6, May/June 1952,
Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress
August, 1953, Uncl.

STANOJEVIC, B. and others

"Our first experiences in using cortisone." p. 438. (SRPSKI ARHIV ZA CELOKUPNO
LEKARSTVO, Vol. 80, no. 5/6, May/June 1952, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress
August, 1953, Uncl.

STANOJEVIC, Branislav

Prof. dr. Aleksandar Ignjatovski (1875-1955). Srpski arh.
celok. lek. 83 no.10:1188-1190 Oct 55.

(OBITUARIES,
Ignjatovski, Aleksandar. (Ser))

STANOJEVIC, Branislav

Prof. dr. Jozef Skoda; 10 Dec. 1805 - 13 June 1881. Srpski
arh. celok. lek. 83 no.12:1490-1495 Dec 55.

(BIOGRAPHIES

Skoda, Jozef (Ser))

(AUSCULTATION, hist.

contribution of Jozef Skoda (Ser))

STANOJEVIC, B.; DJURIC, D.; MILOSAVLJEVIC, A.

Poncet's diseases with specific tuberculous arthritis. Srpski
arh. celok. lek. 84 no.6:810-816 June 56.

1. I Interna klinika Medicinskog fakulteta u Beogradu, Upravnik:
prof. dr. Branislav Stanojevic, Stacionar studentske poliklinike
u Beogradu. Sef: asistent dr. Dusan Djuric.

(TUBERCULOSIS, OSTEOARTICULAR,

tuberc. rheum. with specific tuberc. arthritis (Ser))

STANOJEVIC, Branislav, prof. dr.; BRKIC, Dorde, prof. dr.; BRNDUSIC, Z., dr.

Paget's osteitis deformans. Med. glas. 13 no.11:533-537 N '59.

1. Interna klinika A Medicinskog fakulteta u Beogradu, upravnik:
prof. dr. B. Stanojevic.
(OSTEITIS DEFORMANS case reports)

STANOJEVIC, Dranislav
SURNAME (If cups); Given Names

Country: Yugoslavia

Academic Degree: Prof Dr

Affiliation: Director (Upravnik), Internal Clinic "A" of the Medical Faculty
(Interna Klinika A Medicinskog Fakulteta), Belgrade

Source: Belgrade, Galenika, Vol 8, No 1, March 1961, pp 1-5

Data: "Review of Some Common Ailments of the Neck and Shoulder
Region in Medical Practice"

294

KONECNI, Josip; STANOJEVIC, Branislav; KANJUH, Vladimir

A case of Chiari's syndrome. Srpski arh. celok. lek. 89 no.2:231-237
F '61.

1. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu.
Upravnik: prof. dr Branislav Stanojevic. Institut za patolosku
anatomiju Medicinskog fakulteta Univerziteta u Beogradu. Upravnik:
prof. dr Zivojin Ignjacev. 2. Clan Uredivackog odbora, "Srpski arhiv
za celokupno lekarstvo" (for Konecni).

(HEPATIC VEINS dis) (PHLEBITIS case reports)

STANOJEVIC, Branislav; DURIC, Dusan S.; ISVANESKI, Milorad; MICIC, Jovan, V.

Hypertensive necrotizing arteritis of the kidney. Srpski arh. celok.
lek. 89 no.10:1213-1216 0 '61.

1. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu
Upravnik: prof. dr Branislav Stanojevic Institut za patolosku anatomiju
Medicinskog fakulteta Univerziteta u Beogradu Upravnik: prof. dr
Zivojin Ignjacev.

(HYPERTENSION RENAL case reports)

5

STANOJEVIC, Branislav

The legend of Mozart's death. Srpski arh. celok. lek. 90 no.1:98-102
Ja '62.

(FAMOUS PERSONS)

STANOJEVIC, Branislav

Diagnosis and therapy of various clinical forms of rheumatoid arthritis. Srpski arh. celok. lek. 90 no.3:291-300 Mr '62.

1. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu Upravnik: prof. dr. Branislav Stanojevic.
(ARTHRITIS RHEUMATOID)

5

YUGOSLAVIA

Prof Dr Branislav M. STANOJEVIC [Affiliation not given] Belgrade.

"Diagnosis of Classical and Atypical Forms of Rheumatoid Arthritis."

Belgrade, Medicinski Glasnik, Vol 17, No 1, Jan 63; pp 10-15.

Abstract : Outline of diagnostic procedures in chronic rheumatic polyarthrititis; pathology, clinical aspects, classical patterns; atypical forms; anatomic-radiologic changes; functional joint lesions; diagnostic and differential diagnostic pointers. Many tests and terms variously favored by domestic and foreign authors are defined and discussed.

1/1

YUGOSLAVIA

Dr Desanka PROTIC-HLUSICKA, Internal Clinic A of Medical Faculty
(Interna klinika 'A' Medicinskog fakulteta) Head (Upravnik) Prof Dr
B. STANOJEVIC, Belgrade.

"Treatment with Gold Salts and Antimalarial Drugs."

Belgrade, Medicinski Glasnik, Vol 17, No 1, Jan 63; pp 16-20.

Abstract [French summary modified]: Description of treatment as used in author's clinic with listing of preparations and doses; gold salts are started at 0.5 mg on first day under very close observation; gradually increased to 100 mg once weekly until total dose of 1.5 Gm. is given; precautions are stressed. Chloroquine used in clinic "for four years now on a tremendous number of patients .. no intolerance." Structural diagram; 2 tables; 20 Western and 4 Yugoslav references.

1/1

BORIC, D.; STANOJEVIC, B.

Jozef Pelmar, M.D., D.Sc. (16. XI 1872 - 28. X 1964). Srpski
arh. celok. lek. 92 no.12:1239-1242 D '64.

STANJEVIC, B.M.

In memory of physicians and medical students who died during
the war of 1914-1918. Srpski arh. celok. lek. 92 no.6:689-698
Je '64

STANOJEVIC, CASLAV V.

Mathematical Reviews
Vol. 14 No. 9
October 1953
Analysis

Stanojević, Časlav V. On a system of the set equations:
Bull. Soc. Math. Phys. Serbie 4, no. 3-4, 39-41 (1952).
(Serbo-Croatian. English summary)
The simultaneous Boolean equations
 $(X \cap B') \cup (I' \cap A) = A, \quad (X' \cap B) \cup (I \cap A') = B$
are solved.
E. Hewitt (Seattle, Wash.).

~~STAN~~
STANOJEVIC, C.V.

2
1-F/W
Stanojević, Časlav V. On a theorem of K. L. Chung,
Bull. Soc. Math. Phys. Serbie 8 (1956), 59-60. (Serbo-
Croatian. English summary)

Let X_n be a sequence of independent random variables,
with $M(X_n)=0$, $M(|X_n|^r) < \infty$ for some $r \geq 1$; and let
 $n \varepsilon_n^r \uparrow \infty$, $\varepsilon_n \downarrow 0$. If $\sum_n n^{-r-1} \varepsilon_n^{-2r} M(|X_n|^r) < \infty$, then
 $P(\lim_{n \rightarrow \infty} (n \varepsilon_n)^{-1} S_n = 0) = 1$. The proof follows that of the
reviewer where $\varepsilon_n = 1$. [Proc. 2nd Berkeley Symposium on
Math. Statist. and Probability, 1950, Univ. of California
Press, 1951, pp. 341-352; MR 13, 567]. In this case the
result is due to Kolmogorov if $r=1$ [C. R. Acad. Sci. Paris
191 (1930), 910-912]; to H. D. Brunk if $n \geq 1$ is an integer
[Duke Math. J. 15 (1948), 181-195; MR 9, 450].
K. L. Chung (Syracuse, N.Y.).

2
Stanojević, Časlav V. Note on regular elements in an extension of Banach algebra without identity. Bull. Soc. Math. Phys. Serbie 8 (1956), 183-190. (Serbo-Croatian. English summary)
La plus grande partie de ce travail concerne l'immersion d'une algèbre normée B sur le corps K des complexes et

sans élément unité dans une K -algèbre A avec unité et les rapports entre l'inversibilité dans A et la quasi-inversibilité dans B . Tout cela est bien connu (et classique). En particulier, l'adjonction de l'unité décrite par l'auteur se trouve explicitement définie, dans le cas algébrique abstrait, dans l'exerc. 1, § 8, Chap. I, de l'"Algèbre" de N. Bourbaki, [Actualités Sci. Ind., no. 934, Hermann, Paris, 1942; MR 6, 113] et au § 7, p. 147 des "Anneaux normés" (en russe) de M. A. Naimark [voir l'analyse ci-dessus] et, dans le cas des anneaux normés, au § 9, p. 163 du même livre.

La seule partie peut-être inédite (mais assez immédiate) du travail est la transcription de certains résultats connus sur les résolvantes $R(\lambda, a) = (a - \lambda \cdot e)^{-1}$ des $a \in A$, où e est l'unité de A [tels: (1) la résolvante de a est définie et holomorphe en λ si $|\lambda| > \|a^n\|^{1/n}$; (2) elle est une fonction entière de λ si $\|a^n\|^{1/n} \rightarrow 0$], en termes de $b = a - e$ et de la quasi-inversibilité dans B quand $a \in e + B$. M. Krasner.
8m

STANOJEVIC, C.

SCIENCE

Periodical: ZBORNIK RADOVA. No. 55, 1957.

STANOJEVIC, C. Integrability of certain trigonometric series. p. 53.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 3
March 1959 Unclass.

Stanojević, Dimitrije M.

✓ Internal-conversion radiation of radium. Mira K. Iurić-NJ
and Dimitrije M. Stanojević. *Bull. Inst. Nuclear Sci.*
"Boris Kyurich" 3 (1958-1965) (in English).—The value of
 $K/(L + M + N)$ ratio was detd. for electrons of the internal
conversion due to the fine structure of α -rays. The result
indicates that this transition is an elec. quadrupole.
H. H. Hyman

BML (1)
MGI

STANOJEVIC, Dimitrije M.
SOURCE (in caps); Given Names

Country: Yugoslavia

Academic Degrees: not given

Affiliation: Department of Physics, Institute of Nuclear Sciences
"Boris Kidrich"

Source: Belgrade-Vintcha, Bulletin of the Institute of Nuclear Sciences
"Boris Kidrich", V 1 11, Mar 1961, pp 11-14.

Data: "Measurement of the Excitation Curve for Reaction $O^{12}(d,p)O^{13}$."

Co-authors:

JURIC, Mira K., Department of Physics, Institute of Nuclear Sciences
"Boris Kidrich",

MARSICANIN, Bozidar, S., Department of Physics, Institute of Nuclear
Sciences "Boris Kidrich".

STANOJEVIC, D.; JURIC, M.

Proton angular distribution in the reaction $N^{14}(d,p)N^{15}$. Bul
Inst Nucl 13 no.2:1-5 J1 '62.

1. The Boris Kidrich Institute of Nuclear Sciences, Department
of Physics, Vinca.

STANOJEVIC, Dorde, inz. (Beograd, Svetozara Markovica 81)

Crawlers or wheeled tractors in forestry mechanization.
Tekhnika Jug 17 no.12:2229-2238 D '62.

STANOJEVIC, Dorde, inz. (Beograd, Svetozara Markovica 81)

Tractors; contemporaneity and economy of their manufacture and application. Tekhnika Jug 17 no.12:2310-2318 D '62.

1. Tehnicki savetnik Industrije traktora i masina, Novi Beograd.

Simic, J. J.

On health and sickness; collection of popular medical articles. Beograd, Medicinska knjiga, 1954. 193 p.

STANOJEVIC, Iazar

Placebo. Med. glasn. 11 no.6:203-206 June 57.

1. Interna klinika B. Medicinskog, fakulteta u Beogradu (Upravnik
prof. dr R. Berovic)
(PLACEBO
(Ser))

...; KRAMARIC, Ljubinko; KRALJIC, Stanoje

A case of generalized echinococcosis with special reference to the cardiac localization. Szpiski arch. celok. lek. 91 no. 12:1217-1222 1957. 5 p. 63.

1. Interno odeljenje Opste bolnice u Zajecaru (Sef: dr. Grufo Mitinovic); Rendgenoloski kabinet Opste bolnice u Zajecaru (Sef: dr. Ljubinko Stanojevic); Ginekolosko odeljenje Opste bolnice u Zajecaru (Sef: dr. Stanoje Pavlovic).

MARSENIC, B. KRSTIC, Lj. STANOJEVIC, M.

Clinical and electrocardiographic cardiac changes in pulmonary tuberculosis. Tuberkuloza 15 no.3:366-369 JI-D'63.

1. Opsta bolnica, Nis; Grudno od. (sef: prim.dr.B.Marsenic)
i Interno od. (sef: prim.dr.M.Petkovic.).

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STANOJEVIC, Mico, ing. (Crnuce pri Ljubljani, 16a)

Low-voltage high-power fuses and the protection of low-voltage
networks and asynchronous motors. Elektr vest 28 no.8/10:191-192,217
'60.

STANOJEVIC, Mico, inz.

Optimizers and automatic control in industry and transportation.
Automatika 3 no.1:7-10 F '62.

YUGOSLAVIA/Cultivated Plants - Folders,

14-4

Abstr Jour : Ref Zhur - Biol., No 7, 1958, 29836

Author : Stanojevic, Mirko

Inst : The Agricultural Institute.

Title : A Contribution to the Problem of Producing Perennial
Grass and Leguminous Seed in the Vicinity of Krusarac.

Orig Pub : Arhiv poljopr. nauke, 1956, 9, No 26, 28-40 (Serbo-croat.;
resume in French)

Abstract : Investigations of the Agriculture Institute made in 1949-
1953 have shown that it is possible to obtain stable seed
yields of such grasses as *Lolium perenne*, *L. multiflorum*,
Arrhenatherum elatius, *Trisetum flavescens*, *Phleum pratense*
et alia. The seed yield of these grasses totalled 300-800
kg. per ha. The most productive was the *L. multiflorum*.
The most drought resistant for the whole time of the

Card 1/2

- 33 -

1952, p. 40

Parental production of grass seed, p. 52.

ALICHAJENKA. (Trustvo poljoprivrednih inženjera i tehničara Srbije)
Beograd, Yugoslavia
Vol. 6, no. 6/7, June/July 1958

Monthly list of Eastern European Accession Index (EEAI) IC vol. 8, No. 11
November 1959
Incl.

YUGOSLAVIA / Chemical Technology. Chemical Products H-5
and Their Application--Water Treatment.
Sewage

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 8706

Author : Sibalic, M., Boskovic, T., Stanojevic, M. K.

Inst : Not given

Title : Drainage Waters and Industrialization

Orig Pub: Tehnika, 1958, 13, No 6; Hem. ind., 12, No 6,
81-88

Abstract: Problems of river pollution are studied by drain-
age waters in Yugoslavia. These are divided into
three groups: a) predominantly containing organic
substances; b) predominantly containing mineral

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115

STOJILJKOVIC, Srboljub, doc., dr.; POLEKSIC, Joko, dr.; VUJKOVIC, Petar, dr.;
MILOVANOVIC, Dimitrije, dr.; STANOJEVIC, Natasa, dr.; POPOVIC,
Milan, dr.

Modern non-convulsive electric shock therapy of mental disorders.
Med. glas. 14 no.12:543-547 D '60.

1. Neuropsihijatrijska klinika Medicinskog fakulteta u Beogradu
(Upravnik: prof. dr U. Jekic).

(SHOCK THERAPY ELECTRIC)

VOLF, Nikola; STANOJEVIC, Natasa

Effect of serpasil on motor activities in Huntington's chorea.
Report of a case. Srpski arh. celok. lek. 89 no.3:365-369 Mr '61.

1. Neuropsihijatrijska klinika Medicinskog fakulteta Univerziteta
u Beogradu. Upravnik: prof. dr Uros Jekic.

(RESERPINE ther) (CHOREA HEREDITARY ther)

STANOJEVIĆ, Radomir, ing. (Beograd, Internacionalnih brigada 79)

Slipways for river shipyards. Brodarstvo 3 no. 5/6:184-190 0 59-kr 60.

1. Member of the Editorial Committee, "Brodarstvo."

S/169/62/000/012/071/095
D228/D307

AUTHOR: Stanojević, Stanoje

TITLE: The possibility of predicting late spring and early autumn frosts at the experimental vineyard station of the agricultural faculty (of Belgrade University)

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 12, 1962, 70, abstract 123458 (Zb. radova Poljoprivrednog fak., Un-t Beogradu, 3, no. 223, 15, C, 1960, illust. (Serbo-Croat.; summary in Fr.))

TEXT: The author considers the general conditions of radiation and advective frosts, the mechanism by which they arise, and the manner in which they are affected by local topography. Data are cited concerning the frost resistance of some crops and the lower temperature limits which these crops can safely endure. The conditions in which frosts arise at the experimental 'Radmilovats' station are discussed, and their characteristics are given according to the data collected over 1949-1958. The frost prediction methods ✓

Card 1/2

MILOSAVLJEVIC. Marko, prof., dr.; STANOJEVIC, Stanoje, dr., wissenschaftlicher
Mitarbeiter

Occurrence of hailstorms in the vineyards of Vrsac. Idojaras
68 no.5:281-287 S-0 '64.

1. Agrar-Universitat in Belgrade, Yugoslavia.

~~STANJEVIC, S.~~
Country: Yugoslavia

Academic Degrees: None given

Affiliation: Institute for Pathology (Institut za Patologiju). Presumed:
Veterinary Faculty, University of Belgrade

Source: Belgrade, Acta Veterinaria, Vol 11, No 1, 1961, pp 51-56.

Title: "Distomatosis of Swine (Fasciolosis and Eimerioscariosis)
Pathomorphological Characteristics in the Liver and
Their Diagnostic Significance."

Co-Authors:

~~STANJEVIC, S.~~, Academic degrees not given, Institute for Pathology.
Presumed: Veterinary Faculty, University of Belgrade.

~~STANJEVIC, S.~~, Academic degrees not given, Institute for Pathology.
Presumed: Veterinary Faculty, University of Belgrade.

Approx 120 S. W.

- Belgrade, Acta Veterinaria, Vol 11, No 2, 1981
1. Polypeptide Hydrolysis by the use of Micro-Nagars
J. POLJANSKI, D. BILJAK, J. JAKOVIC, J. JAKOVIC
Institute for Chemistry and Institute of Microbiology
and Physiotherapy, Belgrade, (English Summary)
pp 3-5.
2. Effect of Kanthol on 1st Phase of the Typhoid
M. J. JAKOVIC, D. BILJAK, M. JAKOVIC, J. JAKOVIC
a. Veterinary Faculty, Belgrade, Belgrade (English
Summary) pp 6-10.
3. Vascular System of Liver in Gallus domesticus
O. JAKOVIC, M. JAKOVIC, J. JAKOVIC, J. JAKOVIC
Belgrade, pp 17-27.
4. Immunizing Chickens against Newcastle Disease by
Administering Vaccine in the Egg
J. JAKOVIC, J. JAKOVIC, J. JAKOVIC, J. JAKOVIC
a. Veterinary Faculty, Belgrade, and 4th Department
of Pathology, People's Republic of Serbia (English Summary) pp 28-32
Veterinary Faculty, Belgrade (English Summary) pp 28-32
5. Bacteriologic Content of Center Area of Saus and
Shoulder-Cuts following Bacteriostatic at 50 C for
80 Minutes
J. JAKOVIC, J. JAKOVIC, J. JAKOVIC, J. JAKOVIC
a. Veterinary Faculty, Belgrade, and 4th Department of
Pathology, People's Republic of Serbia (English Summary) pp 37-40
Veterinary Faculty, Belgrade (English Summary) pp 37-40
6. Transudation of Bursal Tissue Elements of Hens to the
Genital Tract of, Veterinary Faculty, Belgrade
a. Veterinary Faculty, Belgrade, and 4th Department of
Pathology, People's Republic of Serbia (English Summary) pp 45-50
Veterinary Faculty, Belgrade (English Summary) pp 45-50
7. Effect of Excluding Venous Outflow of Uterine Blood on
the Function of the Gland; D. BILJAK, J. JAKOVIC, J. JAKOVIC
a. Veterinary Faculty, Belgrade, and 4th Department of
Pathology, People's Republic of Serbia (English Summary) pp 51-56
Veterinary Faculty, Belgrade (English Summary) pp 51-56
8. Effect of Ultrasonic and Some Acoustic on Microbiology
a. Veterinary Faculty, Belgrade, and 4th Department of
Pathology, People's Republic of Serbia (English Summary) pp 59-70
Veterinary Faculty, Belgrade (English Summary) pp 59-70
9. Survival Forms of Bacteria in River and Lake Sediments
a. Veterinary Faculty, Belgrade, and 4th Department of
Pathology, People's Republic of Serbia (English Summary) pp 71-75
Veterinary Faculty, Belgrade (English Summary) pp 71-75

1 64939-65

ACCESSION NR: AP5023661

AUTHOR: Milosavljevic, Marko (Doctor, Professor)(Belgrade)
(Doctor, Staff scientist)(Belgrade)

HU/0033/64/000/005/0281/0287

TITLE: Incidence of thunderstorms with hail in the vineyard districts around
Vrsac, Yugoslavia

SOURCE: Idojaras, no. 5, 1964, 281-287

TOPIC TAGS: meteorology, hail, storm, climatic condition, climatology, magnetic
storm, meteorologic observation

ABSTRACT: [German article] The wine-growing areas discussed in this
article comprise approximately 4400 hectares and incorporate the lower
slopes (up to altitudes of 300 m.) of the Vrsac mountains. The in-
stances of thunderstorm with hail were tabulated for the 1948-1961
period and correlated with other meteorological phenomena. In most
instances, heavy hail was evident when cold, humid air penetrated
the area from the North-East, especially if it stagnates before
reaching the Vrsac mountains. Orig. Art. Incl.: 3 figures and 1 table.

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1 64939-65

ACCESSION NR: AP5023661

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652910009-8"

ASSOCIATION: Agrar-Universitat, Belgrade (Agriculture University)

SUBMITTED: 00

ENCL: 00

SUB CODE: ES

NR REF SOV: 002

OTHER: 004

JPRS

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STANOJEVIC, V. (Beograd)

Introduction to the Illyrian and Thracian medicines. Bul
sc Youg 8 no. 1/2: 18 F-Ap '63.

KONJOVIC, Milos, dr.; KOSTIC, Ljubomir, dr.; STANOJEVIC, Vitomir, dr.;
MILOSEVIC, Dragoljub, dr.

Ulcer of the anterior wall of the stomach. Med. glasnik, 14 no. 12:
561-563 D '60.

1. Rendgenolosko odeljenje Gradske bolnice u Zemunu (Nacelnik: dr
M. Konjovic). Hirursko odeljenje Gradske bolnice u Zemunu (Nacelnik:
prim. dr N. Kovacevic). Interno odeljenje Gradske bolnice u Zemunu
(Nacelnik: prim. dr L. Ristic).

(PEPTIC ULCER)

STANOJEVIC, V.

"Eighty-year history of the Serbian Medical Society, 1872-1952." p. 373 (SRPSKI ARHIV
ZA CELOKUPNO LEKARSTVO, Vol. 80, no. 5/6, May/June, 1952, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress
August, 1953, Uncl.

STANISLAV, I.; HOROVOS, I.

"Determining core cellulose in feedstuffs; a new analytic method." p. 16,
(GLAS, Vol. 6, No. 210, 1953, Ljagrad, Yugoslavia)

See: Monthly List of East European Accessions, (LJAG), LC, Vol. 4, No. 4.
Apr 1954, Uncl.

STANOJEVIC, Vladimir, dr.

Sanitary services during the First Serbian Insurrection. Srpski
arh.celok.lek. 77 no.12:1497-1510 Dec 54.

(MEDICINE, MILITARY AND NAVAL, history,
in Yugosl.)

STANOJEVIC, V.

The history of the first Serbian law on public health. Glas. hig.
inst. Beogr. 4 no. 1-2: 101-111 Jan-June '55.

(PUBLIC HEALTH, hist.

in Serbia, Yugosl., first public health legisl. & its
develop. (Ser))

(HISTORY, MEDICAL,

in Serbia, Yugosl., first public health legisl. & its
develop. (Ser))

(LEGISLATION, Medical,

in Serbia, Yugosl., first public health legisl. & its
develop., hist. (Ser))

STANOJEVIC, Vladimir

Dr. Milosav Pavlovic (1828-1873). Srpski arh. celok. lek.
83 no.10:1184-1187 Oct 55.

(BIOGRAPHIES.
Pavlovic, Milosav. (Ser))

STANOJEVIC, Vladimir

Origins of the Museum of Serb Medicine of the Serb Medical
Society. Srpski arh. celok. lek. 83 no.11:1355-1361 Nov 55.

(MUSEUMS, MEDICAL, hist.
Museum of Serb Med., (Ser))

STANOJEVIC, Vladimir

Dr. Filip Tajsic. Srpski arh. celok. lek. 84 no.1:
108-113 Jan 56.

(BIOGRAPHIES
Tajsic, Filip (Ser))

STANOJEVIC, V.

Dr. Laza Dokic; 1845-1893. Srpski arh. celok. lek. 84 no.3:
414-415 March 56.

(BIOGRAPHIES
Dokic, Laza (Ser))

STANOJEVIC, Vladimir

Dr. Mihajlo Radmilo Radmilo Lazarevic. Srpski arh. calok. lek. 84
no.6:821-823 June 56.

(BIOGRAPHIES
Lazarevic, Mihajlo R. (Ser))

STANOJEVIC, V.

Dr. Acim Madovic; 1815-1893. Srpski arh. celok. lek. 84 no.
9:1082-1084 Sept 56.

(BIOGRAPHIES
Madovic, Acim (Ser))

STANOJEVIC, V.

Activity of our Medical Corps in the First World War; written
on the 40th anniversary of the war. Srpski arh. celok. lek.
84 no.11:1324-1328 Nov 56.

(MEDICINE MILITARY AND NAVAL, hist.
Serb Med. Corps in World War I (Ser))

STANOJEVIC, V.

Dr. Mladen Jankovic. Srpski arh. celok. lek. 84 no.12:1459-
1460 Dec 56.

(BIOGRAPHIES
Jankovic, Mladen (Ser))

STANOJEVIC, Vladimir

Dr. Jaroslav Kuzelj; 1846-1928. Srpski arh. celok. 1ok. 85
no.1:104-105 Jan 57.

(BIOGRAPHIES

Kuzelj, Jaroslav (Ser))

STANDJEVIC, Vladimir

Polish physicians in Serb service. Srpski arh. celok. lek.
85 no.4:490-495 Apr 57.

(HISTORY, MEDICAL
Polish physicians in Serbia (Ser))

STANOJEVIC, Vladimir

First three physicians in liberated Serbia. Srpski arh. celok. lek.
85 no.5:618-621 Mar 57.

(HISTORY, MEDICAL

first three physicians in Kingdom of Serbia (Ser))

STANOJEVIC, Vladimir

Dr. Emerih Lindenmajer; 1806-1883. Srpski arh. celok. lek. 85 no.6:
742-744 June 57

(BIOGRAPHIES,

Lindenmajer, Emerin (Ser))

(MEDICINE, MILITARY AND NAVAL, hist.

Serbian Med. Corps organiz., contribution of Emerih
Lindenmajer (Ser))

STANOJEVIC, Vladimir

Role of the sanitary services during the break-through of the Salonika
Front; 40th anniversary. Srpski arh. celok. lek. 87 no.2:239-246 Feb 59.
(MEDICINE, MILITARY AND NAVAL, history,
in Yugosl. (Ser))

STANOJEVIC, Vladimir

Dr. Jovan Danic (1854-1924). Srpski arh. celok. lek. 87 no.10:
960-962 0 '59.

(BIOGRAPHIES)

STANOJEVIC, Vladimir

Dr. Radivoje Simonovic, (1858-1950). Srpski arh. celok. lek. 87
no.11:1071-1072 N ' 59.
(BIOGRAPHIES)

STANOJEVIC, Vladimir

Col. Dr. Milan Pecic (1865-1959). Srpski arh. celok. lek. 87
no.11:1072-1074 N '59.
(OBITUARIES)

STANOJEVIC, Vladimir

Col. Dr. Mihailo-Mika Markovic (1847-1911). Srpski arh. celok.
lek. 88 no.2:230-233 F '60.
(BIOGRAPHIES)

STANOJEVIC, Vladimir

Prof. Dr. Josif Pancic (1814-1888). Srpski arh. celok. lek. 89
no.1:104-106 Ja '61.

(BIOGRAPHIES)

STANOJEVIC, Vladimir

Dr. Vladan Djordjevic (1844-1930). Srpski arh. celok. lek. 89 no.2:
245-248 F '61.

(BIOGRAPHIES)

STANOJEVIC, Vladimir

Prof. Dr. Milan Jovanovic-Batut (1847-1940). His profile and activities. Srpski arh. celok. lek. 90 no.9:883-886 S '62.

(BIOGRAPHIES)

5

YUGOSLAVIA

Vladimir STANOJEVIC [Affiliation not given]

Personality and Work of Prof Dr Milan Jovanovic-Batut (1847-1940)."

Belgrade, Srpski Arhiv za Celokupno Lekarstvo, Vol 90, No 9, Sept 1962;
pp 182-188.

Abstract: Brief biographical sketch of the Yugoslav pioneer in public health who, although born in an uneducated, tuberculous and relatively poor family, overcame obstacles, studied in London, Paris, Berlin and Vienna, achieved international reputation. He was one of earliest advocates of the establishment of a Serbian Medical School in the framework of the University of Belgrade (eventually achieved in 1920) and pointed in 1889 a pamphlet advocating it.

YUGOSLAVIA

Dr Vladimir STANOJEVIC [Affiliation not given.]

"The First Serbian Physicians."

Belgrade, Medicinski Glasnik, Vol 17, No 1, Jan 63; pp 53-55.

Abstract : Review of sociopolitical conditions surrounding the first two university-graduated physicians of Serbian nationality. Both got their doctoral degrees in Halle in 1757 (Jovan Apostolovic) and 1769 (Petar Miloradovic); throughout the 18th and 19th centuries conditions were very difficult due to sequelae of Turkish rule and consistent policy of religious and national prejudice against Orthodox Serbs by the Austrians; nevertheless by 1900 or so there were in Serbia around 360 physicians who graduated in Vienna, Graz, France, Russia; most were pure Serbs by national origin.

2/1

- END -

2434

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STANOJEVIC, V.

Dr. Milan Petrovic: 1886-1963. Srpski arh. celok. lek. 42 no.1:
1-3 Ja '64